VZCZCXYZ0006 OO RUEHWEB

DE RUEHUP #0101 0531241
ZNY CCCCC ZZH
O 221241Z FEB 10
FM AMEMBASSY BUDAPEST
TO RUEHC/SECSTATE WASHDC IMMEDIATE 4927
INFO RUEHNO/USMISSION USNATO IMMEDIATE 0494
RUEKJCS/SECDEF WASHINGTON DC IMMEDIATE
RHEHAAA/NATIONAL SECURITY COUNCIL WASHINGTON DC IMMEDIATE
RUEKJCS/JOINT STAFF WASHINGTON DC IMMEDIATE

C O N F I D E N T I A L BUDAPEST 000101

SIPDIS

DOD FOR USDP FLOURNOY. DEPARTMENT FOR SCA/A ANTHONY RUSH IN SCA/A, EUR/RPM RAPHAEL CARLAND AND AARON COPE, AND EUR/CE JAMIE MOORE., NSC FOR JEFF HOVENIER

E.O. 12958: DECL: 02/21/2020 TAGS: MASS PREL NATO AF HU

SUBJECT: HUNGARY'S INITIAL RESPONSE TO REQUEST FOR ANSF

TRAINERS

REF: SECSTATE 14366

Classified By: Political Officer Jon Martinson, reasons 1.4 b and d.

- 1 (C) PolOff and DATT delivered reftel points to the MFA's NATO Section Head Eszter Sandorfi and the MOD's International Department Head, Brigadier Istvan Gyenes, respectively February 19. In addition to stressing the importance the GOH readiness to make specific commitments at the February 23 force generation conference, the Hungarians were encouraged to accelerate their second OMLT deployment from 2011 to 2010 to help meet the identified OMLT shortfall.
- 12. (C) Sandorfi said she would pass the information to the MFA's State Secretary for Policy, Gabor Iklody, but that the MOD had the lead on this issue. BG Gyenes stated that there would probably not be firm numbers until the Hungarians actually arrived at the Force Generation conference, commenting that the previously offered numbers were still "under negotiation." Gyenes specifically mentioned the funding issue for these additional troop deployments because these are unplanned and unbudgeted expenses. However, in a follow-up conversation with the DATT on February 22, MOD Policy State Secretary Jozsef Bali said the Hungarians will offer an Engineer OMLT at the upcoming force generation conference but he doubts it would deploy before 2011, depending on the availability of an Afghan Engineering Kandak. KOUNALAKIS